Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	ATTY. DOCKET NUMBER UNME-0070-1	SERIAL NUMBER To be assigned
	APPLICANT SKLAR *et al.*	
	FILING DATE Concurrently herewith	GROUP

U.S. Patent Documents

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
GRG		5,532,154	July 2, 1996	Brown			
GRG		5,395,588	Mar. 7, 1995	North *et al.*			

Foreign Patent Documents

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

GRG		LINDBERG *et al.*, "Flow Injection Cytometry: A New Approach for Sample and Solution Handling in Flow Cytometry," *Cytometry* 14:230-236 (1993).
GRG		PENNINGS *et al.*, "Improved Flow Cytometry of Cellular DNA and RNA by On-Line Reagent Addition," *Cytometry* 8:335-338 (1987)
GRG		ZHAO *et al.*, "A Flow Injection Flow Cytometry System for Online Monitoring of Bioreactors," *Biotechnology and Bioengineering* v62:609-617, *Analyst.* Biotechnol Bioeng 3/1999 Abstract Only
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GRG		ZHI ZL, "Segmental Flow-Injection Analysis, A Hybrid Technique of Segmented Continuous-Flow Analysis, a Hybrid Technique of Segmented Continuous-Flow Analysis and Flow-Injection Analysis," *Analysis* Trac-Trends in Anal. Chem. 17(7):411-417 (8/1998) Abstract Only

EXAMINER	Daniel R. Ortel	DATE CONSIDERED	3-29-2001

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	ATTY. DOCKET NUMBER UNME-0070	SERIAL NUMBER 09/501,643
	APPLICANT SKLAR et al.	
	FILING DATE February 10, 2000	GROUP

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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Foreign Patent Documents

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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gcg		HODDER, P. S., et al., "Microfabricated Flow Chamber for Fluorescence-Based Chemistries and Stopped-Flow Injection Cytometry," Analyst, Vol. 122, pp 883-887, (Sept 1997)
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EXAMINER	Dailine R. Gabel	DATE CONSIDERED	3/9/01

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